

CLAIMS

What is claimed is:

1. A method comprising:
 - providing a pattern on a piece of bulk fabric, said pattern including an interior portion and a pair of outboard bolsters;
 - cutting said pattern to a desired shape from said piece of bulk fabric;
 - sewing said pattern along pre-selected areas to delineate said interior portion from said outboard bolsters;
 - joining said pattern to side face panels to form a cover; and
 - covering a component with said cover.
2. The method of claim 1 further comprising printing a design on a sub-portion of said pattern, said design visually distinguishing said sub-portion of said pattern from a remainder of said pattern.
3. The method of claim 2 wherein said printing step further comprises laser jet printing.
4. The method of claim 1 wherein said pattern further comprises a front face extending from said interior portion in a first direction and a kick panel

extending from said interior portion in a second direction opposite said first direction.

5. The method of claim 1 wherein said pattern further comprises a front including said interior portion and said bolsters and a back including a second interior portion and second bolsters, said front and back being connected by a top face.

6. The method of claim 1 wherein said pattern further comprises a pattern of a door panel.

7. The method of claim 1 wherein said sewing step further comprises sewing pinch seams in said pattern between said interior portion and said outboard bolsters.

8. A method comprising:
providing a piece of fabric with a pattern including an interior portion and a pair of outboard bolsters;
sewing said fabric along select areas to delineate said interior portion from said bolsters and to convert said pattern into a cover; and
covering a component with said pattern.

9. The method of claim 8 further comprising printing a sub-portion of said pattern with a design visually distinguishing said sub-portion from a remainder of said pattern.

10. The method of claim 9 wherein said printing step further comprises printing said sub-portion by laser jet printing.

11. The method of claim 8 further comprising sewing side panels to said pattern.

12. The method of claim 8 wherein said sewing step further comprises forming pinch seams between said interior portion and said pair of outboard bolsters.

13. The method of claim 8 wherein said component further comprises a seat bottom.

14. The method of claim 8 wherein said component further comprises a seat back.

15. The method of claim 8 wherein said component further comprises a door panel.